

**Amendments to the Specification:**

*Please amend paragraph [0015] as follows:*

**[0015]** According to the optical transceiver packaging method disclosed herein, it includes a base 21, a transmission 22, a receiving unit 23, and a case 24 (see FIG. 3). ~~The transmission unit 22 contains a transmission circuit board 221 and a laser module 222 connected to its front end.~~ The transmission unit 22 and the receiving unit 23 have individual printed circuit boards, a transmission circuit board 221 and a receiving circuit board 231, or they can use only one printed circuit boards. The printed circuit board contains at least one opto-electronic module electrically connected thereon. The opto-electronic module contains a laser module 222 connected to the front end of transmission circuit board 221, electronic elements, a receptacle 232 and a detector 233. The transmission circuit board 221 has pins 223 and several electronic elements 224 so that the transmission unit 22 is able to send out optical signals. Analogously, the receiving unit 23 contains a receiving circuit board 231 and a receptacle 232 and a detector 233 both connected to its front end. The receiving circuit board 231 also has pins 234 and several electronic elements 235 so that the receiving unit 23 is able to receive optical signals.